Approved For Release 2009/04/09 : CIA-RDP78B03817A000500020025-1

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TSEKRKC/6594TH TEST SQD

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CITE NPIC Ø668.

19 MAY 1967

1. SUBJECT: DATES OF INFORMATION AND ON/OFF COORDINATES FOR

MISSION 1041-1.

- 2. LAUNCH DATE: 9 MAY 1967Z
- 3. PHOTOGRAPHIC DATES: 10, 11, 12, 13, 14, 15 MAY 1967Z.

PASS	DATE	CAM ON	CAM OFF
2D 1	10 MAY 67	7544N 17756E	7056N 17653W
2D2	10 MAY 67	6947N 17608W	641ØN 173Ø7W
5D	10 MAY 67	4647N 11937E	3629N 12040E
<b>6</b> D	10 MAY 67	6128N Ø9256E	5112N Ø9521E
7D 1	10 MAY 67	7058N 06426E	6413N Ø6819E
7D2	10 MAY 67	4814N Ø72Ø1E	4021N 07257E
8D	10 MAY 67	6218N Ø4515E	5131N Ø4753E
9D	10 MAY 67	5707N 02301E	4920N 02431E
20D1	11 MAY 67	7551N 11103E	5831N 12200E
2ØD2	11 MAY 67	5238N 12312E	4523N 12418E
21D1	11 MAY 67	5844N Ø9811E	4832N 10012E

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21D2	11	MAY	67	4606N	10028E	3646N	10124E
2 1D3	11	MAY	67	2726N	10154E	1809N	10222E
23D	11	MAY	67	543ØN	Ø5 145E	45Ø1N	Ø5314E
24D	11	MAY	67	6059N	Ø2626E	4421N	Ø2937E
36D1	12	MAY	67	6443N	10043E	5453N	10340E
36D2	12	MAY	67	4800N	10444E	2132N	10645E
37D	12	MAY	67	5425N	Ø8ØØ1E	2604N	Ø8252E
38D1	12	MAY	67	5826N	Ø5524E	5554N	Ø5 6Ø3E
38D2	12	MAY	67	5002N	05 704E	3548N	Ø5836E
39D	12	MAY	67	6216N	Ø3Ø34E	433 1N	Ø34 15E
5 1D	13	MAY	67	4619N	10934E	3713N	11030E
52D 1	13	MAY	67	575ØN	Ø8352E	4757N	Ø8543E
52D2	13	MAY	67	3749N	Ø8643E	2810N	Ø8722E
53D 1	13	MAY	67	5912N	Ø5949E	3327N	Ø6323E
53D2	13	MAY	67	27Ø3N	Ø6341E	23Ø5N	Ø6355E
54D1	13	MAY	67	7124N	Ø3Ø19E	6826N	Ø3227E
54D2	13	MAY	67	5914N	Ø3607E	4021N	Ø3911E
55D 1	13	MAY	67	5522N	Ø1322E	4146N	Ø1522E
55D2	13	MAY	67	1345N	Ø1649E	Ø115N	Ø1714E
5 60	13	MAY	67	34 19N	ØØ746W	2746N	00721W
65D	14	MAY	67	634 ØN	134Ø6E	485ØN	13739E
66D 1	14	MAY	67	6217N	1 105 6E	5423N	113Ø3E
66D2	14	MAY	67	5202N	11325E	4643N	11415E
66D3	14	MAY	67	4119N	11446E	3556N	11516E

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67D 1	14 MAY	67	5527N	Ø89Ø6E	51 <b>94</b> N	Ø8948E
67D2	14 MAY	67	4147N	Ø9 1 Ø2E	3654N	Ø913ØE
68D 1	14 MAY	67	5207N	Ø66Ø2E	4817N	Ø664ØE
68D2	14 MAY	67	4211N	Ø672ØE	3603N	Ø6753E
69D	14 MAY	67	5833N	Ø4 1 Ø Ø E	4556N	Ø4317E
8ØD	15 MAY	67	541ØN	14 128E	5146N	14157E
81D1	15 MAY	67	6200N	11547E	5012N	11831E
81D2	15 MAY	67	3457N	12003E	2154N	12Ø47E
82D	15 MAY	67	5714N	Ø9326E	4721N	Ø95Ø5E
83D 1	15 MAY	67	7238N	Ø6222E	6534N	Ø67Ø5E
83D2	15 MAY	67	4721N	Ø713ØE	4457N	Ø7151E
83D3	15 MAY	67	4038N	Ø7213E	1432N	Ø7341E
84D 1	15 MAY	67	5226N	Ø4 7Ø5E	4827N	04744E
84D2	15 MAY	67	1131N	05002E	Ø927N	Ø5 Ø 1 ØE
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